

In the Specification:

Please rewrite numbered paragraph 48 as follows:

[0048] Alternatively, the blower assembly 30 may be placed in storage awaiting [[A]] a call for use. Accordingly, the configuration of the blower housing 40 lends itself also to an improved method of assembly. Moreover, the bolt type fasteners 134 as well as the aforescribed threaded nuts may be reversed in their positions. For example, the bolt type fasteners 134 may be inserted from inside the housing part 44 while a maneuverable tool assembly is placed over each of the bolts and respective fastener drivers are energized to drive the bolts to secure the housing part 44 to the bracket 52. The bosses 56 could, in such an arrangement, include threaded inserts for receiving the aforementioned fasteners. Moreover, the fasteners 134 may be bayonet type non-threaded fasteners designed to engage the motor bracket bosses 56 whereby the use of nut or bolt driving tools would not be required. Still further, placement of the impeller 53 on the shaft 50 may be aided by locating hub 53a of the impeller against a shoulder on shaft 50, not shown, or the impeller may be located using an attachment to the fixture 130, also not shown, if desired. Placing the aforementioned nut type fasteners within the recesses 72 or 73 of the respective blower housing parts 44 or 42 prior to placement of the housing part on the fixture 130 also facilitates quick assembly of the blower 30. Still further, the slidable wedge shaped clips 110 also facilitate quick assembly of the blower housing parts 42 and 44 to each other, and disassembly, if required.